

Fig.1

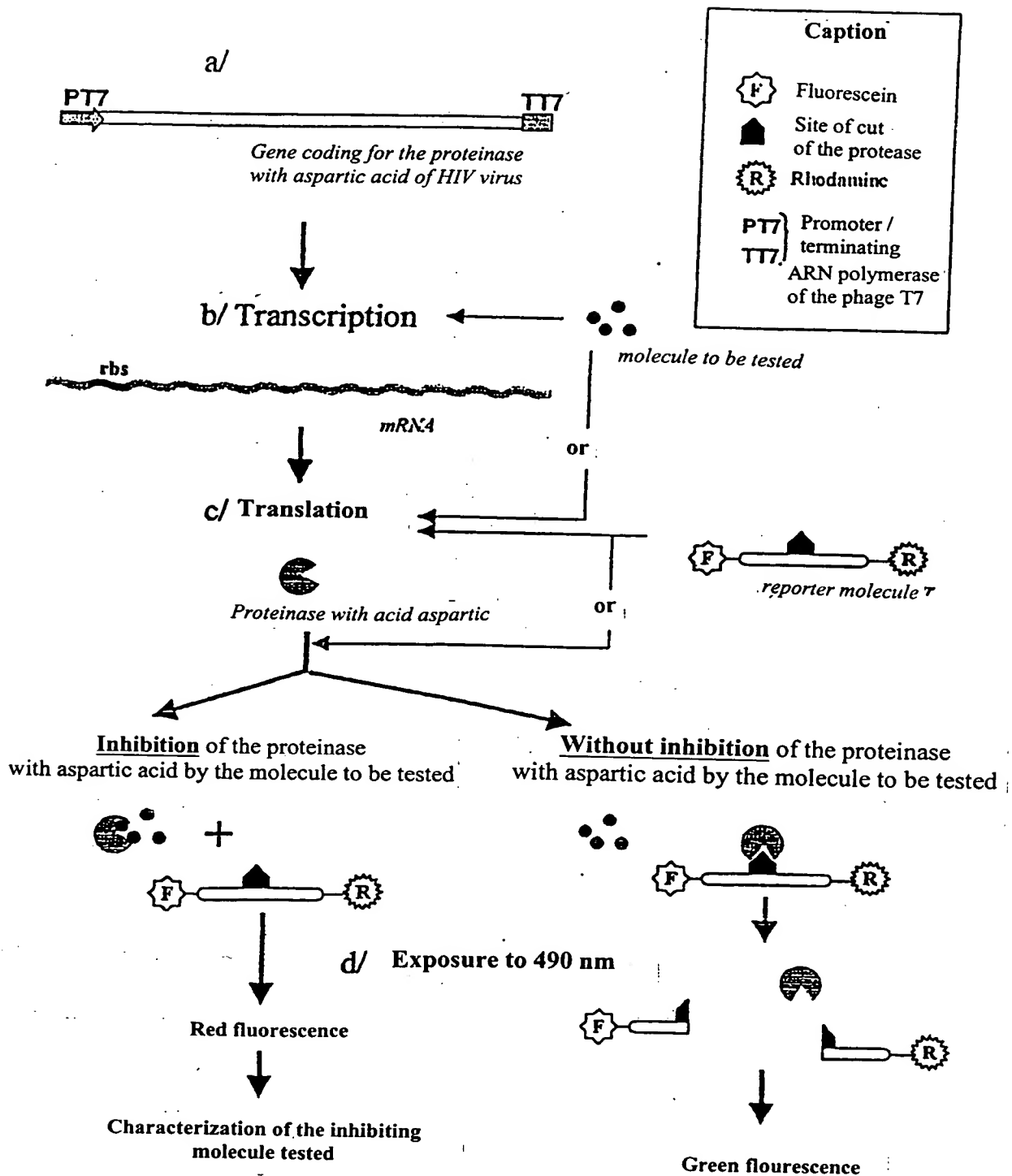


Figure 2

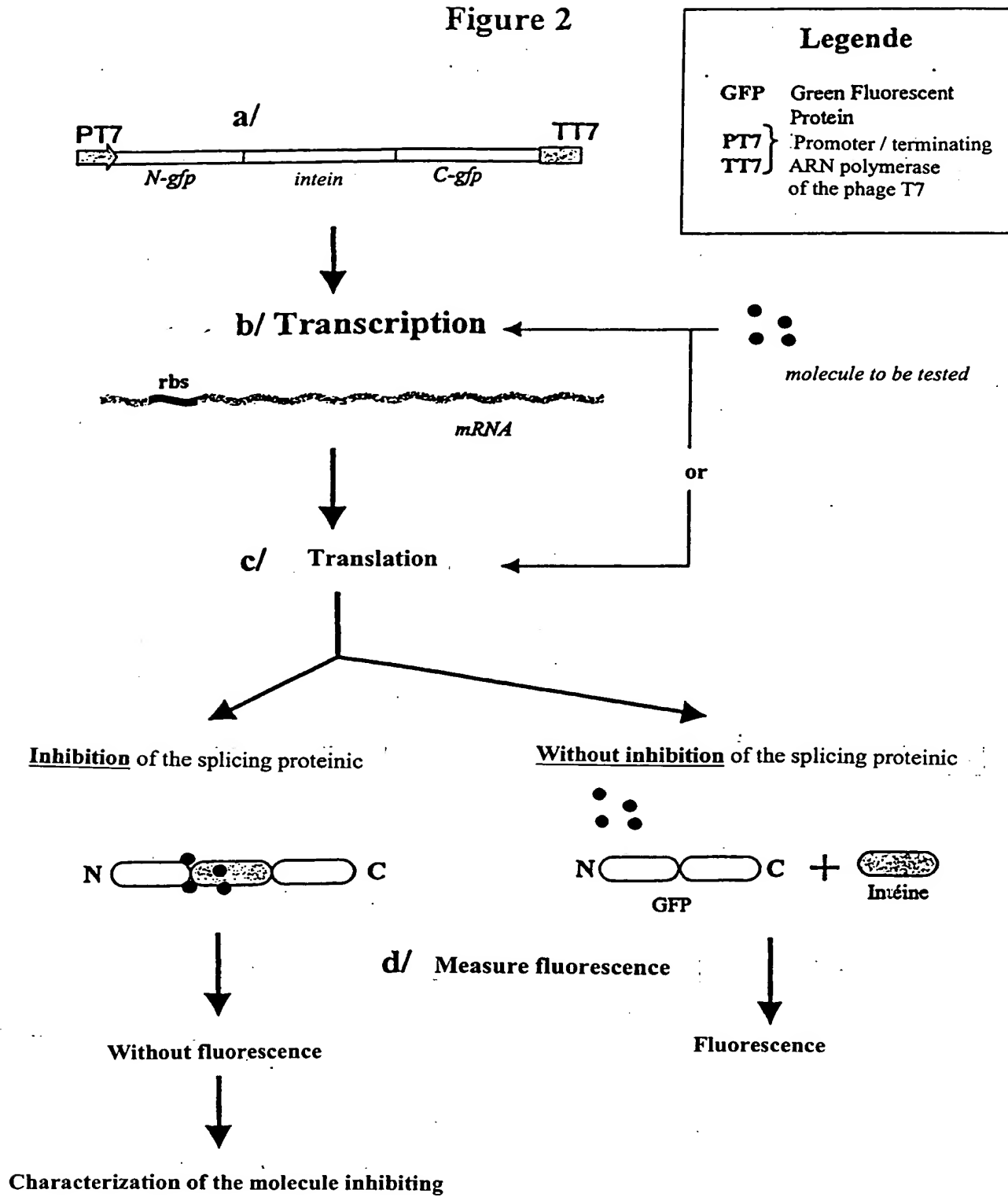


Figure 3

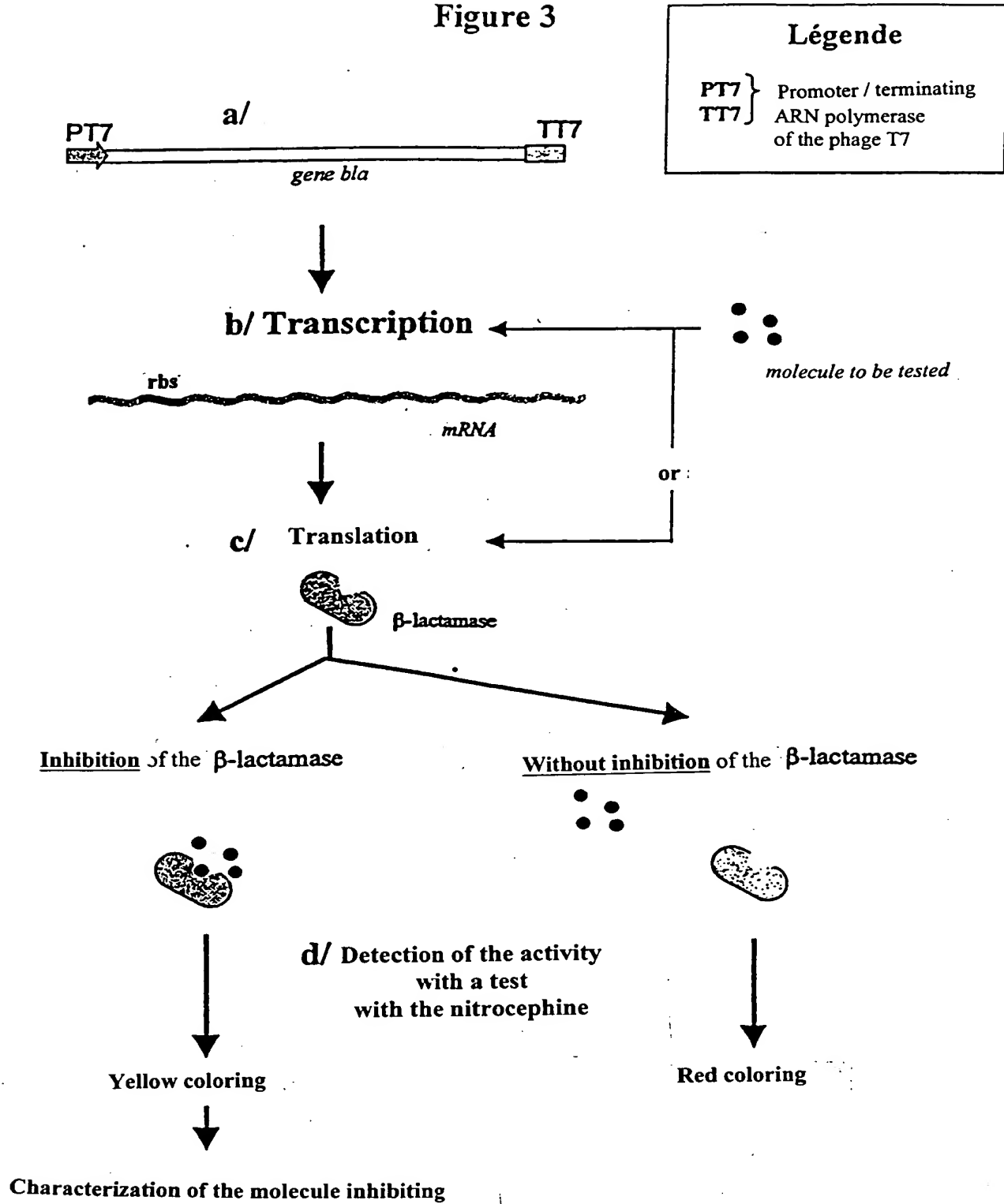


Fig.5

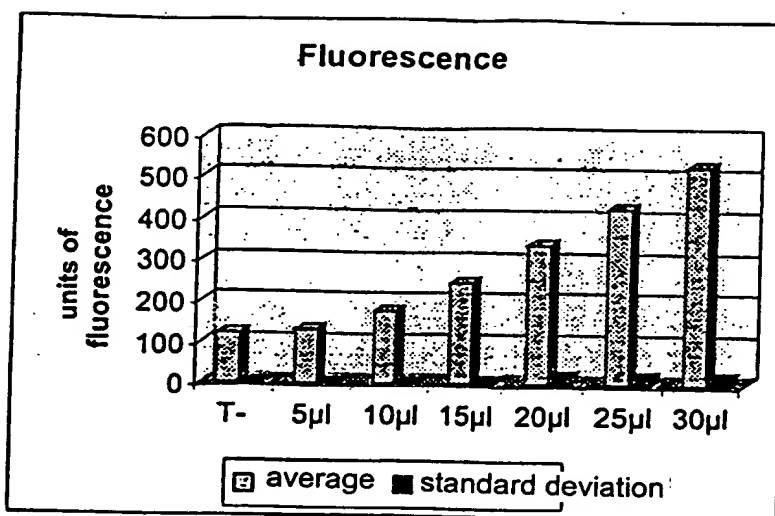


Fig.4

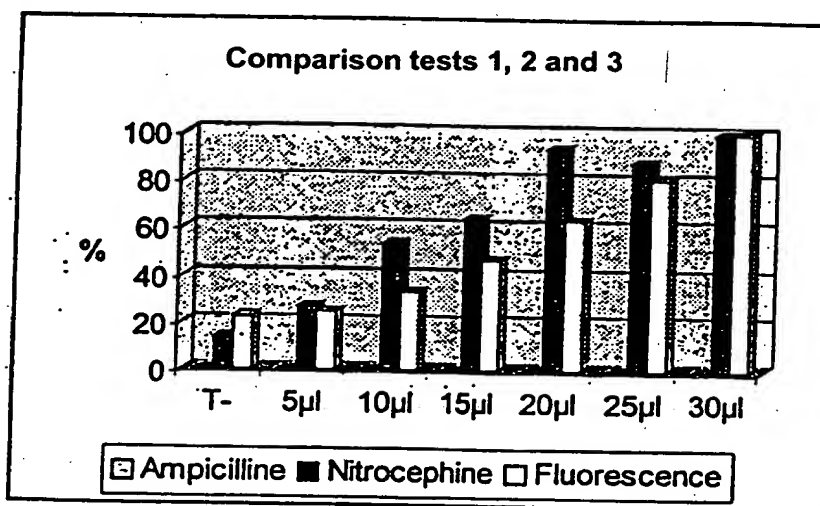
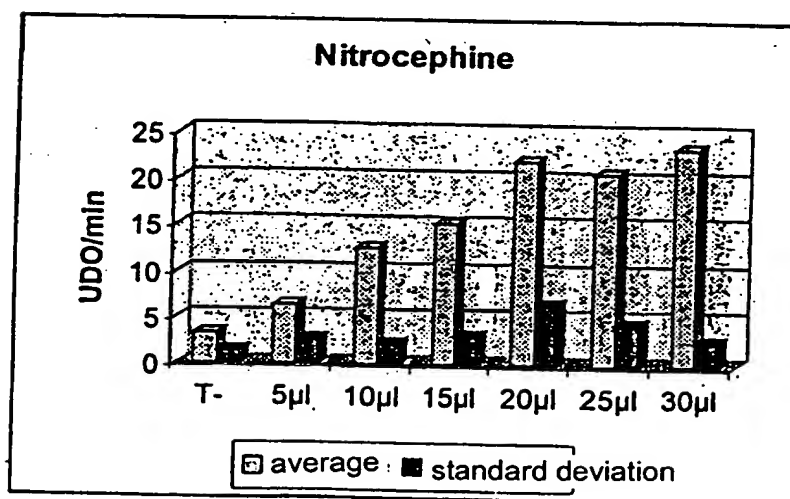


Fig.6



Figures 4 - 5 - 6 : Comparison of the sensitivity and the reproducibility of several methods of detection of a function.

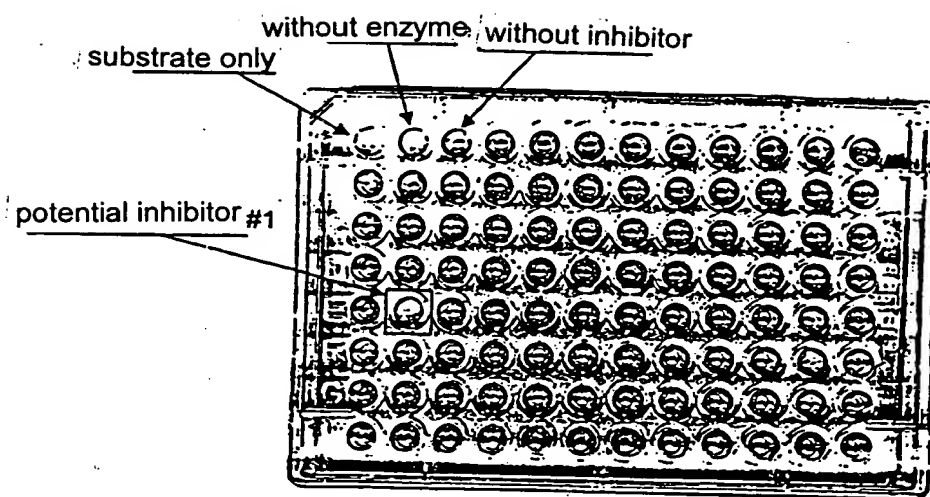


Figure 7 : Effect of various substances (final 0.4 μ M) on the variation of activity of beta-lactamase TEM-1

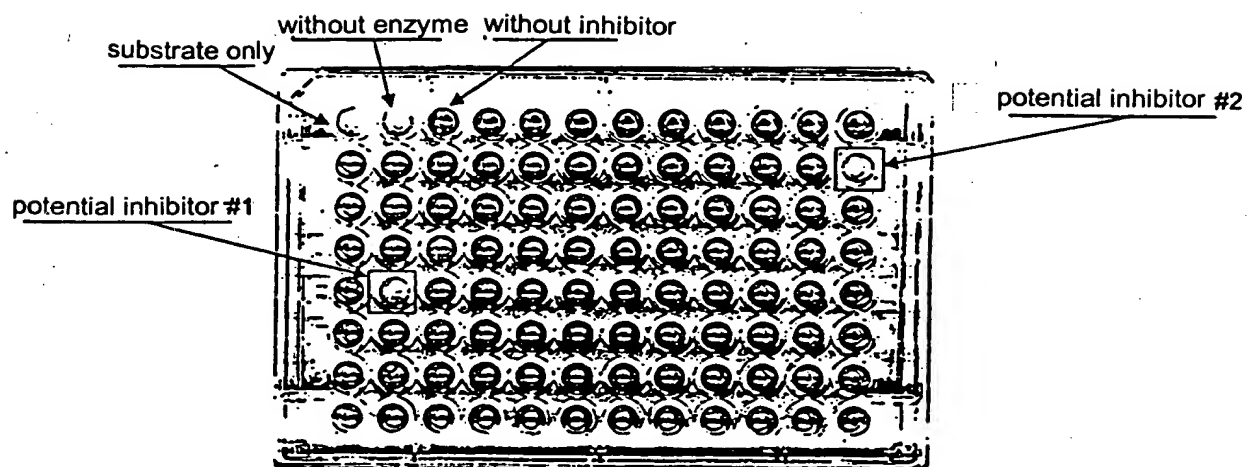


Figure 8 : Effect of various substances (final 21.5 μ M) on the variation of activity of the beta-lactamase TEM-1

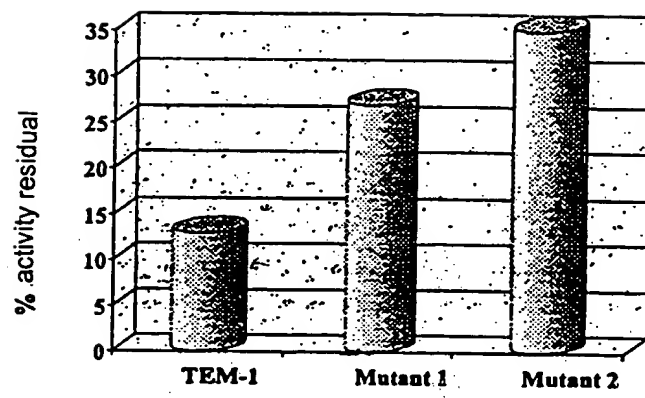


Figure 9 : Characterization of resistance to an inhibitor

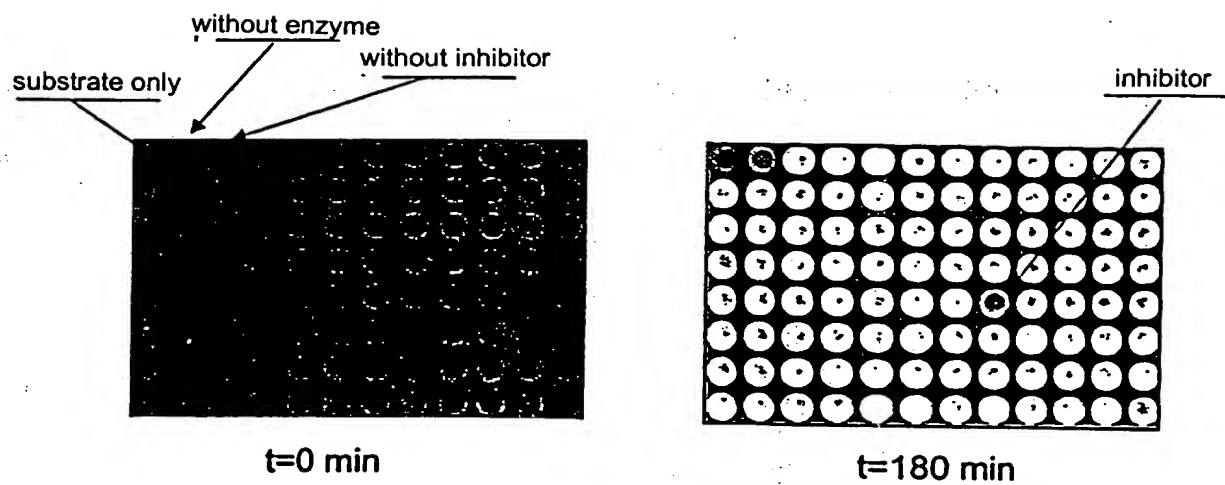


Figure 10 : Effect of various substances (final $2.5\mu\text{M}$) on the variation of activity of the protease of the HIV virus